## **CONTRACTOR'S APPLICATION FOR PAYMENT**

	Application No				
PUBLIC WORKS PROJECT NO.					
PROJECT DESCRIPTION					
INSTITUTION/AGENCY	074				
To: Public Works Division, Room W467, 402	West Washington Street, Indianapolis, Indian	a 46204			
The undersigned certifies that work covered by this Certificate for Payment has been completed in accordance with the Contract Documents, that all amounts have been paid.	This Application for Payment is made accordetermination:  COMPLETED TO DATE (from column G over)	rding to the following			
for work which previous Certificates for Payment were issued and payments	97% MATERIAL STORED (from DAPW 21E)	2)			
received, and that the current payment shown herein is now due.					
shown herein is now due.	TOTAL COMPLETED & STORED TO DATE 3)  RETAINAGE* (6% of line 1 until contract is 50% complete)				
CONTRACTOR	Previous Retainage	is 50% complete)			
ADDRESS	Retainage This Pay				
CITY/STATE/ZIP	TOTAL RETAINAGE  TOTAL EARNED LESS RETAINAGE	4) 5)			
BY	LESS PREVIOUS CERTIFICATES	6)			
	CURRENT PAYMENT DUE	7)			
TITLE  *Please see General Conditions for retainage p	procedures and requirements for projects of dif	ffering size.			
	st be signed by principal of organization)	7.0° 1/			
STATE OF ) COUNTY OF )	SS:				
,	personally appeared before me, a No	otary Public, in and for said County			
and State, this day of	, 20, after being duly sworn				
alleged in the foregoing affidavit are true.					
My Commission Expires:	NOTARY PUBLIC - SIG	NATURE			
(SEAL)	NOTARY PUBLIC PRINTED NAME				

State Form 1926R3

## APPLICATION FOR PAYMENT

Page \_\_\_\_ of \_\_\_\_

A	В	С	D	E	F	G		Н
Item No.	Description of Work	Scheduled Value	Work Co Previous Applications	ompleted This Application	Stored Material  DO NOT USE THIS COLUMN	Completed to Date	%	Balance to Finish
					LIST			
					STORED			
					MATERIAL			
					ON			
					DAPW 21E			

Note: Format is similar to AIA form G703. Use of computer version of form G703 is acceptable provided column F (Stored Material) is not used. Form DAPW 21E must be used for Stored Material.